Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	3	reduce with ozone and terpenoid with vapor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR ·	ON	2005/07/01 14:46
S2	1	decompose with ozone and terpenoid with vapor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/01 16:05
S3	1	decomposition with ozone and terpenoid with vapor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OŅ	2005/07/01 14:46
S4	15	"4735626"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/05 09:22
S5	12	"4808396"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/05 10:05
S6	2	"5567416"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/05 10:29
S7	2	vyon and terpen\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/05 11:06
S8	6	decompose adj ozone and limonene	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/05 16:16

S9	967	flash adj point and (terpene or	US-PGPUB;	OR	ON	2005/07/05 16:17
		terpenoid or terpenoide)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB			
S10	20	flash adj point and (terpene or terpenoid or terpenoide) and ozone with decomp\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/05 16:17
S11	8	flash adj point and (terpene or terpenoid or terpenoide) and ozone with (reduction or reduce)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/05 16:18
S12	88	flash adj point with (terpene or terpenoid or terpenoide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/05 16:21
S13	1	flash adj point and (terpene or terpenoid or terpenoide) and linalool and ozone with decomp\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/05 16:19
S14	0	flash adj point and (terpene or terpenoid or terpenoide) and terpinene and ozone with decomp\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/05 16:19
S15	0	flash adj point and terpinene and ozone with decomp\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/05 16:20
S16	21	flash adj point and pinene and ozone with decomp\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/05 16:20

S17	19	flash adj point with (terpene or terpenoid or terpenoide or terpinene or carotenoid) and ozone	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/05 16:23
S18	59	flash adj point same (terpene or terpenoid or terpenoide or terpinene or carotenoid) and ozone	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/05 16:49
S19	2	flash adj point same linalool	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 11:31
S20	38	container and (terpene or terpenoid or terpenoide or terpinene or carotenoid) and ozone with decompos\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2005/07/05 16:50
S21	37	decompose with ozone and (nopol or linalool or limonene or pinene or terpene or carotol or farnesol or cadinol or guaiol or cedrol or irone)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 11:49
S22	489	antioxidant and ozone and (terpene or terpenoid or terpenoide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 14:38
S23	134	antioxidant and ozone and (terpene or terpenoid or terpenoide) and container	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 11:50
S24	12	antioxidant and (reduce or reduction) same ozone and (terpene or terpenoid or terpenoide) and container	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 11:50

	, 	γ			,	
S25	45	antioxidant and (reduce or reduction) same ozone and (terpene or terpenoid or terpenoide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 11:51
S26		antioxidant and (decompos\$3) same ozone and (terpene or terpenoid or terpenoide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 11:51
S27	37	antioxidant and (decompos\$7) same ozone and (terpene or terpenoid or terpenoide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 11:53
S28	25	(decompos\$7) and ozone and (terpene or terpenoid or terpenoide)	JPO; DERWENT	OR	ON	2005/07/06 11:59
529	74	(decompos\$7) and ozone and linalool	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 14:02
S30		"0529937"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 14:02
S31	18	"529937"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 14:05
S32	3	"04338212"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 14:06
S33		"60197222"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 14:06

_						
534	56	ozone and (terpene or terpenoid or terpenoide) same gram	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 14:38
S35	19	ozone and (terpene or terpenoid or terpenoide) with gram	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 14:55
S36	63	moulton and ozone	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 14:45
S37	1	moulton and ozone and terpen\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 14:45
S38	1	sennett and ozone and terpen\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 14:45
\$39	4	maxwell and ozone and terpen\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 14:51
S40	29	"422"/\$.ccls. and ozone and (terpenoid or terpenoide or terpene)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 14:51
S41	45	"422"/\$.ccls. and ozone and (terpenoid or terpenoide or terpene or linalool or limonene)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 14:52

	····			T		
S42	109	"252"/\$.ccls. and ozone and (terpenoid or terpenoide or terpene or linalool or limonene)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 14:53
S43	19	"423"/\$.ccls. and ozone and (terpenoid or terpenoide or terpene or linalool or limonene)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 14:53
S44	28	ozone and (terpene or terpenoid or terpenoide or linalool or limonene) with gram	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 14:55
S45	9	ozone and (terpene or terpenoid or terpenoide or linalool or limonene) with gram not S35	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 14:55